

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S9	6	agar.ti,ab,clm. and (tear film)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 09:03
S10	11	S5 and viscosity	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 09:04
S11	1	"6319507".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 09:05
S12	29	agar and (eyedrop or eye drop or tear film or ocular) and @pd<="20041110"	EPO; DERWENT	ADJ	ON	2010/06/14 09:06
S13	1	agar and (eyedrop or eye drop or tear film or ocular) and @pd<="20041110"	JPO	ADJ	ON	2010/06/14 09:12
S14	12	"432835"	EPO; DERWENT	ADJ	ON	2010/06/14 09:16
S15	622	agar.ti,ab,bsum. and (low near3 concentration) and (eye or ocular)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 09:17
S16	474	agar.ti,ab,bsum. and (low near3 concentration) and (eye\$5 or ocular) and @ad<="20041110"	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 09:18
S17	40	S16 and agar.ti,ab,clm.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 09:18
S18	184	agar.ti,ab,bsum. and (low near3 viscosity) and (eye\$5 or ocular) and @ad<="20041110"	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 09:19
S19	30	agar.ti,ab,bsum. and (low near3 viscosity) and (eyedrop or eye drop or tear film) and @ad<="20041110"	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 09:20
S20	47	agar and liquidity and (low or dilute or small near3 concentration) and aqueous and (low viscosity or viscous)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 09:33
S21	17	S20 and @ad<="20041110"	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 09:33

S22	12	agar and liquidity and ((low or dilute or small) near3 concentration) and aqueous and (low viscosity or viscous)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 09:34
S23	4	S22 and @ad<="20041110"	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 09:34
S24	45	agar and liquidity and (concentration) and aqueous and (low viscosity or viscous)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 09:34
S25	17	S24 and @ad<="20041110"	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 09:34
S26	13349	agar and liquid and (concentration) and aqueous and (low viscosity or viscous)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 09:35
S27	3269	S26 and ((low or dilute or small) near3 concentration)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 09:35
S28	1977	S27 and @ad<="20041110"	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 09:35
S29	593	S28 and (agar same concentration)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 09:35
S30	13349	agar and liquid and (concentration) and aqueous and (low viscosity or viscous)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:21
S31	3269	S30 and ((low or dilute or small) near3 concentration)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:21
S32	1977	S31 and @ad<="20041110"	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:21
S33	593	S32 and (agar same concentration)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:21
S34	41	S33 and agar.clm.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:22
S35	26251	agar and "0.001"	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:27
S36	2257	agar and ("0.01" near3 "%") and ("% near3 ("wt." or "wt"))	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:28
S37	1977	S32 and @ad<="20041110"	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:28
S38	504	S37 and agar.ti,ab,bsum.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:28
S39	593	S37 and agar same concentration	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:29
S40	140	S38 and agar same concentration	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:29

S41	1572	agar and concentration and @pd<="20041110"	EPO; DERWENT	ADJ	ON	2010/06/14 10:37
S42	226	agar near9 concentration and @pd<="20041110"	EPO; DERWENT	ADJ	ON	2010/06/14 10:37
S43	0	S42 and (eyedrop or eye drop or tear film or ophthal \$5)	EPO; DERWENT	ADJ	ON	2010/06/14 10:38
S44	0	S42 and (eye drop or eye drop or tear film or ophthal \$5)	EPO; DERWENT	ADJ	ON	2010/06/14 10:38
S45	5	S42 and (eye or eye drop or tear film or ophthal\$5)	EPO; DERWENT	ADJ	ON	2010/06/14 10:38
S46	34	S42 and aqueous	EPO; DERWENT	ADJ	ON	2010/06/14 10:39
S47	10	agar near9 (low concentration) and @pd<="20041110"	EPO; DERWENT	ADJ	ON	2010/06/14 10:40
S48	14901	(agar\$4 or agarpectin or galactan or carageenan or tamarind or tara or gellan) near9 (concentration)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:42
S49	11572	S48 and @ad<="20041110"	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:42
S50	1951	S49 and ("0.01%" or "0.01 %" or "0.01 wt %" or "0.01 wt. %")	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:43
S51	1952	S49 and ("0.01%" or "0.01 %" or "0.01 wt %" or "0.01 wt. %" or "0.01 wt%" or "0.01 wt.%")	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:43
S52	149	("0.01%" or "0.01 %" or "0.01 wt %" or "0.01 wt. %" or "0.01 wt%" or "0.01 wt. %") near3 (agar\$4 or agarpectin or galactan or carageenan or tamarind or tara or gellan) and @ad<="20041110"	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:44
S53	576	(agar\$4 or agarpectin or galactan or carageenan or tamarind or tara or gellan) near3 (concentration) and @ad<="20041110" and (eyedrop or eye drop or tear film or ophthal\$5)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:49
S54	63	(agar\$4 or agarpectin or galactan or carageenan or tamarind or tara or gellan) near (concentration) and @ad<="20041110" and (eyedrop or eye drop or tear film or ophthal\$5)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:49

S55	3	(agar\$4 or agarose or agarpectin or galactan or carageenan or tamarind or tara or gellan) near (concentration) and @ad<= "20041110" and (ophthalmic solution)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:56
S56	37	(agar\$4 or agarose or agarpectin or galactan or carageenan or tamarind or tara or gellan) near9 (concentration) and @ad<= "20041110" and (ophthalmic solution)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 10:57
S57	1766	(agar\$4 or agarose or agarpectin or galactan or carageenan or tamarind or tara or gellan) near9 (concentration) and @ad<= "20041110" not gel	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 11:09
S58	112	(agar\$4 or agarose or agarpectin or galactan or carageenan or tamarind or tara or gellan) near9 (concentration) and @ad<= "20041110" not gel and viscosity	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 11:09
S59	27	(agar\$4 or agarose or agarpectin or galactan or carageenan or tamarind or tara or gellan) near9 (concentration) and @ad<= "20041110" not gel and viscosity and (agar\$4 or agarose or agarpectin or galactan or carageenan or tamarind or tara or gellan).ti,ab,bsum.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 11:10
S60	315	@ad<= "20041110" and (agar\$4 or agarose or agarpectin or galactan or carageenan or tamarind or tara or gellan).ti,ab,bsum. and (centrifugal near3 separation)	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 11:12
S66	429	(polysaccharide and concentration and viscosity and (liquid or fluid)).ti,ab,bsum. and @ad<= "20041110" and (agar or agarose or agarpectin or galactan or carageenan or tamarind or tara or gellan).ti,ab,clm.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 11:42

S67	45	(polysaccharide near9 concentration and viscosity and (liquid or fluid)).ti,ab, bsum. and @ad<="20041110" and (agar or agarose or agaropectin or galactan or carageenan or tamarind or tara or gellan).ti,ab,clm.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 11:42
S68	64	@ad<="20041110" and (agar or agarose or agaropectin or galactan or carageenan or tamarind or tara or gellan).ti,ab,clm. and viscosifie\$3	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 11:57
S69	1	"5212162".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 13:09
S70	1	"4861760".pn.	US-PGPUB; USPAT; USOCR	ADJ	ON	2010/06/14 13:09

### EAST Search History (I nterference)

< This search history is empty>

6/ 14/ 2010 2:19:20 PM

C:\ Documents and Settings\ jlau1\ My Documents\ EAST\ Workspaces\ 10577970 - polysacc eye. wsp